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 **PALM INTRANET**

## Inventor Information for 10/699610

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US 20060084864 A1	US- PGPUB	20060420	Device and method for monitoring body fluid and electrolyte disorders	600/431		Schmitt; Joseph M. et al.
US 20060020181 A1	US- PGPUB	20060126	Device and method for monitoring body fluid and electrolyte disorders	600/310		Schmitt; Joseph M.
US 20050228253 A1	US- PGPUB	20051013	Photoplethysmography with a spatially homogenous multi-color source	600/407		Debreczeny, Martin
US 20050203357 A1	US- PGPUB	20050915	Pulse oximetry motion artifact rejection using near infrared absorption by water	600/323	600/500	Debreczeny, Martin et al.
US 20050201662 A1	US- PGPUB	20050915	Scanning miniature optical probes with optical distortion correction and rotational control	385/12		Petersen, Christopher L. et al.
US 20040230106 A1	US- PGPUB	20041118	Device and method for monitoring body fluid and electrolyte disorders	600/310		Schmitt, Joseph M. et al.
US 20040017961 A1	US- PGPUB	20040129	Scanning miniature optical probes with optical distortion correction and rotational control	385/12	385/123	Petersen, Christopher L. et al.
US 20030220548 A1	US- PGPUB	20031127	Device and method for monitoring body fluid and electrolyte disorders	600/310	600/476	Schmitt, Joseph M.
US 20020188204 A1	US- PGPUB	20021212	Fiber optic endoscopic gastrointestinal probe	600/478	356/479; 600/116; 600/476	McNamara, Edward I. et al.
US 20020165439 A1	US- PGPUB	20021107	Method and apparatus for improving the accuracy of noninvasive hematocrit measurements	600/309	600/320	Schmitt, Joseph M.
US 20020161287 A1	US- PGPUB	20021031	Device and method for monitoring body fluid and electrolyte disorders	600/310		Schmitt, Joseph M.
US 20020131049 A1	US- PGPUB	20020919	Broadband light source system and method thereof	356/479	356/497	Schmitt, Joseph M.
US 6891984 B2	USPAT	20050510	Scanning miniature optical probes with optical distortion correction and rotational control	385/12	385/117; 600/137; 600/342; 600/478	Petersen; Christopher L. et al.
US 6879851 B2	USPAT	20050412	Fiber optic endoscopic gastrointestinal probe	600/407	600/478	McNamara; Edward I. et al.
US 6606509 B2	USPAT	20030812	Method and apparatus for improving the accuracy of noninvasive hematocrit measurements	600/310	600/322; 600/368	Schmitt; Joseph M.
US 6591122	USPAT	20030708	Device and method for	600/310		Schmitt;

B2			monitoring body fluid and electrolyte disorders			Joseph M.
US 6570659 B2	USPAT	20030527	Broadband light source system and method and light source combiner	356/479	356/497	Schmitt; Joseph M.
US 5627260 A	USPAT	19970506	Quaternized tertiary aminomethyl acrylamide polymer microemulsions with improved performance	528/486	210/734; 524/555; 528/487	Huang; Sun Y. et al.
US 5416582 A	USPAT	19950516	Method and apparatus for localization and spectroscopy of objects using optical frequency modulation of diffusion waves	356/484	600/407; 600/476	Knutson; Jay R. et al.
US 5320711 A	USPAT	19940614	Emulsified mannich acrylamide polymers	162/168.2	162/166; 162/168.3	Dauplaise; David L. et al.
US 5041503 A	USPAT	19910820	Micro-emulsified glyoxalated acrylamide polymers	525/383	523/223; 524/829; 525/328.4; 525/329.4; 525/379; 525/385; 525/386; 526/306	Dauplaise; David L. et al.
US 5040539 A	USPAT	19910820	Pulse oximeter for diagnosis of dental pulp pathology	600/340	600/476	Schmitt; Joseph M. et al.
US 5037863 A	USPAT	19910806	Emulsified functionalized polymers	523/223	524/827; 524/829; 524/831; 525/328.4; 525/329.4; 525/379; 526/306	Kozakiewicz; Joseph J. et al.
US 4954538 A	USPAT	19900904	Micro-emulsified glyoxalated acrylamide polymers	523/223	524/829; 524/831; 525/328.4; 525/329.4; 525/379; 526/306	Dauplaise; David L. et al.
US 4555367 A	USPAT	19851126	Purification of acrylonitrile	558/463		Schmitt; Joseph M.
US 4536326 A	USPAT	19850820	Treatment of acrylamide and related compounds	252/400.4	526/303.1; 526/317.1; 526/77; 562/598; 564/204	Schmitt; Joseph M.
US 4439332 A	USPAT	19840327	Stable emulsion copolymers of acrylamide and ammonium	507/225	166/275; 507/262;	Frank; Simon et al.

			acrylate for use in enhanced oil recovery		507/937; 523/336; 524/340	
US 4242469 A	USPAT	19801230	Controlling grafted elastomers in blends with resinous copolymers	525/71	524/458; 525/63; 525/66; 525/72; 525/76; 525/80; 525/84; 525/86; 525/87	Schmitt; Joseph M. et al.
US 4228256 A	USPAT	19801014	Transparent blends of resinous copolymers and grafted elastomers	524/533	524/529; 524/535; 525/243; 525/244; 525/257; 525/265; 525/302; 525/305; 525/315; 525/316; 525/416; 525/455; 525/479; 525/535; 525/83	Schmitt; Joseph M.
US 3252950 A	USPAT	19660524	2-stage polymerization process for methyl methacrylate [TEXT AVAILABLE IN USOCR DATABASE]	526/65	159/2.2; 526/217; 526/219; 526/224; 526/227; 526/329; 526/329.3; 526/329.7; 526/67; 526/73; 526/88; 526/918; 528/501	SCHMITT JOSEPH M et al.
US 3086961 A	USPAT	19630423	Water-soluble dibasic acid-polyalkylenepolyamine-alkylene glycol crosslinked polymer [TEXT AVAILABLE IN USOCR DATABASE]	525/423	162/164.6; 525/425; 525/430; 525/434; 525/533; 525/926; 528/289; 528/297	HOUSE RONALD R et al.